

# SAVE THE DATE

## RADHARD SYMPOSIUM

May 18<sup>th</sup>, 2021



[www.radhard.eu](http://www.radhard.eu)

# RADHARD - Symposium 2021

May 18<sup>th</sup>, 2021

Seibersdorf Laboratories is proud to announce a special edition of its annual RADHARD Symposium, a free-of-charge, one-day, interactive online laser testing workshop, covering

- Principals of Laser Testing for Radiation Hardness Assurance
- Practical Aspects and Potential of Laser Testing
- Overview on State-of-the-Art Laser Testing Technology
- Discussions with Laser Testing Experts and Laser Testing System Providers

International experts are going to present their experiences, lessons learnt and highlighting reviews. The RADHARD-Symposium is aimed at space systems integrators, EEE manufacturers, stakeholders from industry, research and science as well as students interested in radiation effects. A preliminary program is presented.

## REGISTRATION

Online registration will be activated at:

[www.radhard.eu](http://www.radhard.eu)



Participation is free of charge!

Deadline for registration: May 11<sup>th</sup>, 2021

## PRELIMINARY PROGRAM

**Tuesday, May 18<sup>th</sup>, 2021**

09:00 Opening  
Welcome Notes

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10:00 Fundamentals of Laser Testing  
Practical Aspects of Laser Testing  
Q&A

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11:30 Lunch Break

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13:00 Laser Testing Systems  
Q&A

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14:30 Invited Talk: Experience and latest news with Laser Testing  
Invited Talk: Laser Testing of Complex Devices  
Invited Talk: Laser Testing - An RHA Solution for Now and the Future!

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16:00 Q&A and Discussion Panel

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17:00 Closing

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## VENUE and DATE

Live online event, accessible via [www.radhard.eu](http://www.radhard.eu).

Tuesday, May 18<sup>th</sup>, 2021      09:00 - 17:00 h

## ORGANIZER

Seibersdorf Laboratories in close collaboration and supported by Austrian Research Promotion Agency (FFG), AUSTROSPACE, Graz University of Technology, University of Applied Sciences Wiener Neustadt (FHWN), and in Liaison with RADECS.



## WHERE WE ARE

SEIBERSDORF LABOR GMBH is located near the village of Seibersdorf, about 30 km south of Vienna; it takes about 40 minutes by car from Vienna's city centre.

The event is 100 % online. Access is granted upon registration at the [RADHARD website](#).

## CONTACT

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